SCOTT

CX 55

Furry

Dual Alarm Clock FM Radio with fur trim

Instruction Manual

CE

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DESCRIPTION OF THE UNIT

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5. Speaker
6. **SCAN** button
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10. Headphones jack
11. **DC IN 6V** jack
12. FM antenna wire
13. **VOL**UME **+/-** buttons
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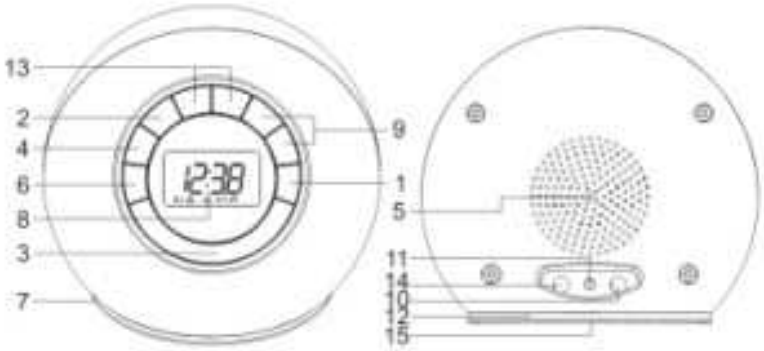

OPERATING INSTRUCTIONS

Battery power supply

Battery insertion

1. Open the battery compartment on the bottom of the unit by pressing on the catch whilst removing the cover.
2. Insert 4 x AA/ LR06 batteries (alkaline batteries are recommended) into the battery compartment, following the polarity as shown on the diagram inside the compartment.
3. Replace the battery compartment cover.

Precautions when using batteries

1. Replace only with batteries of the same or equivalent type.
2. Exhausted batteries must be removed to prevent possible leakage.
3. Dispose of the batteries properly in accordance with the environmental regulations in force.

Mains power supply (DC IN 6V)

Note: Remove the fur before connecting the unit to the mains.

Connect a DC 6V adapter (not supplied) to the **DC IN 6V** jack at the back of the unit.

Setting the clock and alarm

Setting the clock

1. In standby mode, press the **MEM/SET** button. The hour digits will flash.
2. Use the ▲,▼ buttons to set the hours.
3. Press the **MEM/SET** button to confirm.
4. The minute digits will flash. Repeat steps (2) and (3) above to set the minutes.

Note: Press the ▲ button to set 12 or 24 hour display.

Setting the alarm

1. Press the **MODE** button to select alarm 1 or 2.
2. Then use the ▲,▼ buttons to enable or disable the selected alarm (indicated by "0:00" and "--:--" respectively), and select an alarm mode - buzzer "🔔, 🔔" or radio "♫".

Note: Only buzzer mode is available when alarm 1 is selected.

3. When the alarm function is enabled, "0:00" appears on the display. Follow steps (2) to (4) in "Setting the clock" to set the alarm time. After setting the time for alarm 2 and selecting radio mode "♫" mode, use the ▲,▼ button to select a preset station to wake up to and press the **MEM/SET** button to confirm.

*Note: To preset a station, see the section on "**USING THE RADIO**".*

Using the alarm function

1. After enabling the alarm function, the selected alarm mode icon(s) (🔔, 🔔 or♫) will light up.
2. The buzzer or radio will come on at the set time.
3. To stop the alarm, press the ⏻ button. The alarm will sound again the next day. To disable the alarm function, see the section on "**Setting the alarm**".

*Note: While the buzzer alarm volume is fixed and cannot be adjusted, the radio alarm volume can be adjusted to your desired level using the **VOL +/-** buttons.*

To save battery power, the alarm duration is as follows:

- *The buzzer alarm duration is one minute.*
- *If you have selected alarm 2 with radio mode "♫", the radio will come on for 15 minute, after which the unit will automatically switch to standby. The "SLEEP" indicator will light up when the alarm sounds. After 15 minutes, the radio will turn off automatically.*

Snooze function

When the buzzer alarm sounds, press the **SNOOZE/SLEEP** button to stop the alarm temporarily. The SNOOZE indicator will flash and the alarm will sound again after 5 minutes. To cancel the **SNOOZE** function, press the **MEM/SET** button. The alarm will stop and come on again the next day.

Note: Snooze function is not available when alarm 2 and radio mode "♫" are selected.

Sleep function

You can program the unit so that the radio turns off automatically after a certain time (maximum 99 minutes).

1. When the unit is switched on, press the **SNOOZE/SLEEP** button to enter setting mode for the **SLEEP** function. "SLEEP --:--" appears on the display.
2. Use the ▲,▼ buttons to select the time before the unit automatically turns off: "--:--" (0 minute), "5:00", "6:00",……"99:00" (99 minutes).
3. While the sleep function is active, you can press the **SNOOZE/SLEEP** button to view the time remaining before the unit turns off automatically.
4. The radio will turn off automatically at the end of the set time.
5. To cancel the sleep function before the end of the set time, press the ⏻ button to turn off the radio immediately.

LCD Backlight

Pressing any button on the unit turns the LCD backlight on for 10 seconds.

Connecting headphones

Note: Remove the fur before connecting headphones.

Plug your headphones (not supplied) into the headphones jack at the back of the unit for private listening. The speaker output will be shut off automatically.

Reset function

If the unit or display is not working properly, use a sharp object to press the **RESET** button in the cavity at the bottom of the unit to reset. If the problem persists, reset the unit by removing one battery for few seconds and then putting it back in again.

USING THE RADIO

Listening to the radio

1. Press the ⏻ button to turn on the radio.
2. Press and hold one of the ▲,▼ buttons to start automatic tuning up/down. Release the button when the unit is receiving a station you would like to listen to. For manual fine-tuning, you can press it briefly to adjust the frequency step by step.

For optimum reception

In FM mode, extend and position the FM antenna to achieve optimum reception.

Preset radio stations

You can store up to 16 FM stations.

Manual tuning

1. Use the ▲,▼ buttons to search for a station. Press and hold the **MEM/SET** button to store the station. A preset number will flash on the display.
2. Press the▲, ▼buttons to change the number.
3. Press the **MEM/SET** button again to confirm the setting.
4. Repeat steps (1) to (3) above to store other stations.

Scanning

1. Press the **SCAN** button to start scanning. The unit will search from the lowest frequency and stop when it finds a station with a strong signal. A preset number will flash.
2. To save that station, press the **MEM/SET** button. The unit will then start searching again and stop at the next station with a strong signal. You can skip that station without saving by pressing the **SCAN** button again. The unit will continue to search and stop at next station with a strong signal.
3. Repeat step 2 above until the whole frequency range has been scanned. The unit will then start playing preset station no. 1.

Note: Using this function will delete your existing presets. If no button is pressed within 10 seconds, the scanning function will be cancelled.

Listening to a preset station

While listening to the radio, press the **MEM/SET** button and then use the ▲,▼ buttons to select a preset station.

Time/Alarm/Frequency display

When the Radio is on, the frequency is always displayed. Press the **MODE** button repeatedly to display the time or alarm setting. When the time or alarm setting is being displayed, press the ⏻ button to go back to displaying the current radio frequency.

AUX IN function

*Note: Remove the fur before using the **AUX IN** function.*

This unit has an **AUX IN** jack for connecting an external audio device.

1. Plug the AUX IN cable (3.5 mm, not supplied) into the **AUX IN** jack.
2. Operate your external audio device as usual to select and play the music.
4. Adjust the volume controls on both your external audio device and this unit to the desired volume level.

MAINTENANCE

Care and maintenance

To clean the fur and casing, remove the fur and wipe off dust and stains with a soft, damp cloth. Do not use benzene, thinner or other similar chemicals to clean the fur and casing. Do not wash the fur.

Warning

If you are allergic to fur, avoid contacting it.

If at any time in the future you should need to dispose of this product, please note that electrical products should not be disposed of with household waste. Find out where your nearest recycling centre is. Consult your local authority or retailer for more details (Waste Electrical and Electronic Equipment Directive).

TECHNICAL SPECIFICATIONS

Radio	
Frequency range	FM 87.5 – 108 MHz
Antenna	FM wire antenna
General	
Output power	0.3 W
Speaker	2" diameter (50.8 mm), 8 Ohm impedance
Power source	DC: 4 x 1.5V batteries (DC 6V), AA/LR06 Input: DC 6V 0.35 A
Dimensions	113.5 (H) x 133 (W) x 130 (D) mm
Weight	0.27 Kg

Note: Due to continuing improvements, the technical specifications are subject to change without notice.